

INDEX TO VOLUME 76

AGLER, J. and YOUNG, N. J. Functions which are almost multipliers of Hilbert function spaces.	453
CAETANO, ANTÓNIO M. Eigenvalue asymptotics of the Stokes operator for fractal domains.	579
CIESIELSKI, KRZYSZTOF and WOJCIECHOWSKI, JERZY. Sums of connectivity functions on \mathbb{R}^n	406
CONREY, J. B., GHOSH, A., and GONEK, S. M. Simple zeros of the Riemann zeta-function	497
CRISP, J. S. and HILLMAN, J. A. Embedding Seifert fibred 3-manifolds and Sol^3 -manifolds in 4-space	685
DEITMAR, ANTON. Regularized and L^2 -determinants	150
DOSTANIĆ, MILUTIN R. Spectral properties of the Cauchy operator and its product with Bergman's projection on a bounded domain	667
FUJIWARA, KOJI. The second bounded cohomology of a group acting on a Gromov-hyperbolic space	70
GHOSH, A., <i>see</i> CONREY, J. B.	
GONEK, S. M., <i>see</i> CONREY, J. B.	
GREENLEES, J. P. C. Rational Mackey functors for compact Lie groups I	549
HERNÁNDEZ-LERMA, ONÉSIMO and LASSERRE, JEAN B. Existence and uniqueness of fixed points for Markov operators and Markov processes	711
HILLMAN, J. A., <i>see</i> CRISP, J. S.	
KISSIN, EDWARD. Derivations of C^* -algebras and representations on deficiency spaces of skew-symmetric operators	476
KOSHAN, JEFFREY W. Structure results for transitive, untwisted, superlinked finite covers	1
KRAUSE, HENNING. Generic modules over artin algebras	276
LASSERRE, JEAN B., <i>see</i> HERNÁNDEZ-LERMA, ONÉSIMO	
LIN, HUAXIN. Extensions by C^* -algebras of real rank zero, III	634
LOUBOUTIN, STÉPHANE and OKAZAKI, RYOTARO. The class number one problem for some non-abelian normal CM-fields of 2-power degrees	523
MAXWELL, GEORGE. The normal subgroups of finite and affine Coxeter groups	359
MCMINCH, GEORGE J. Dimensional criteria for semisimplicity of representations	95
NOUSSAIR, EZZAT S. and YAN, SHUSEN. The effect of the domain geometry in singular perturbation problems	427
OKAZAKI, RYOTARO, <i>see</i> LOUBOUTIN, STÉPHANE	
PATE, THOMAS H. Row appending maps, Ψ -functions, and immanant inequalities for Hermitian positive semi-definite matrices.	307
PECK, A. S. Differences between consecutive primes	33
POPESCU, SORIN. Examples of smooth non-general type surfaces in \mathbb{P}^4	257
RUŠKUC, N. On large subsemigroups and finiteness conditions of semigroups	383
ULANOVSKII, A. M. How fast can a subharmonic function decay along a ray?	175
VAN MALDEGHEM, H. A geometric characterization of the perfect Ree-Tits generalized octagons	203

INDEX TO VOLUME 76

WEIKARD, RUDI. On Hill's equation with a singular complex-valued potential . 603

WOJCIECHOWSKI, JERZY, *see* CIESIELSKI, KRZYSZTOF

YAN, SHUSEN, *see* NOUSSAIR, EZZAT S.

YOUNG, N. J., *see* AGLER, J.

